

Soil application

In crops showing a severe chlorosis or in plant species that are highly sensitive (e.g. ornamentals), application to the soil is preferable. 1 l of a 0.5 - 1 % solution (5 - 10 g of Fetrilon-Combi per 1 l of water) per square metre is poured into 1 - 2 holes about 20 cm deep. It is recommended that, on chalky soils, the action should be promoted by adding 3 - 5 kg of ammonium sulphate per 100 l of solution. Fetrilon-Combi can also be applied by means of drip irrigation. Experience obtained so far shows that 100 - 200 g of Fetrilon-Combi should be added to 1000 l of irrigation water every 10 to 20 days.

Miscibility

As tank mix, Fetrilon-Combi is miscible with many crop protection agents but not with very alkaline products or those containing metallic trace elements, as for example copper or manganese. A mixing test with small amounts of the products as intended to use, is advisable. The application of several crop protection agents simultaneously is not recommended (carry out a spraying test).



Fetrilon® Combi 2

**Highly concentrated multi-micronutrient fertilizer
with emphasis on zinc and iron for the preventive and
curative treatment of micronutrient deficiencies.**

4.0%	zinc	(Zn)
4.0%	iron	(Fe)
3.0%	manganese	(Mn)
0.5%	copper	(Cu)
1.5%	boron	(B)
0.05%	molybdenum	(Mo)
2.2%	magnesium oxide	(MgO)
	1.3% magnesium	(Mg)
1.3%	sulphur	(S)

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1 kg net

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Storage

Fetrilon-Combi can be kept for several years if stored properly in unopened and undamaged packages.

Note: the product is hygroscopic.

Fetrilon-Combi can be applied in the usual amounts of water with all the normal crop protection sprays. Pour Fetrilon-Combi slowly and uniformly into the spray tank half filled with water, while stirring continuously. Then add further inputs such as Foliar Nitrophoska® fertilizer and crop protection agent. Fill up the sprayer tank and apply immediately with the agitator running.

It is not recommended that Fetrilon-Combi should be sprayed into the open blossom. Fetrilon-Combi should not be used in fruit once the young fruit has reached 1/10 of its final size.

If moisture penetrates, caking occurs; the effectiveness of the product is not affected.

Notice to buyer

Careful tests have proved that the product is suitable for the recommended purposes when used in accordance with our instructions. However, since storage and use are beyond our control and we are unable to foresee all circumstances arising therefrom, we do not accept any liability for damage which may result from the storage and use of the product. We are liable for a consistent quality of the product, but the risk of its storage and use is not borne by us.



Fetrilon® Combi 2

Complete chelation of metallic micronutrients by EDTA ensures rapid uptake and protection from premature fixation.

Contains all essential micronutrients plus the nutrients magnesium and sulphur. Rapidly and completely water-soluble powder.

Note: The product is hygroscopic. Therefore carefully reclose opened package.

Fetrilon-Combi is a micronutrient fertilizer for the preventive or curative treatment of micronutrient deficiencies. All the metallic micronutrients are completely chelated. This ensures immediate availability and rapid uptake and prevents premature fixation in the plant. Boron and molybdenum are present as readily soluble salts. Thus all the nutrients are fully available for incorporation into the plant.

Action

An inadequate supply of micronutrients is frequently the cause of unsatisfactory yields. Even when there are no obvious symptoms, the plants may be suffering from latent (hidden) deficiencies. Sometimes deficiency situations occur only temporarily during growth phases when there is an increased demand for micronutrients. Weather conditions (drought and waterlogging) may also cause deficiency situations. Fetrilon-Combi remedies such micronutrient deficiencies.

Foliar application (See table)

When there is an acute deficiency with obvious symptoms, several treatments at the higher application rate should be carried out at 2 - 4 weeks intervals.

For prevention, repeated treatments with the lower application rate are sufficient in phases of vigorous growth or when the yield is forming.

Foliar application rates

	Number of applications per vegetation cycle	Rate per application kg/ha	Max. concentration %
Citrus	2 - 6	0.5 - 1.5	0.2
Pome fruit, grape vines and kiwifruit	2 - 3	0.7 - 1.0	0.1
Stone fruit, aggregate fruit and strawberries	2 - 4	0.5 - 0.7	0.1
Coffee, cocoa and tea	2 - 4	0.5 - 1.0	0.2
Bananas	5 - 10	0.5 - 1.5	0.2
Pineapples	4 - 8	0.5 - 1.0	0.2
Tobacco	2 - 3	0.5 - 0.7	0.1
Cotton	2 - 4	0.7 - 1.0	0.3
ugar beet	1 - 3	0.5 - 1.0	0.2
Rice, wheat and barley	1 - 3	0.5 - 1.0	0.3
Maize, sorghum and millet	1 - 3	0.5 - 1.0	0.3
Soya, peanuts, beans and lucerne	1 - 3	0.5 - 1.0	0.2
Peas and other grain leguminous crops	1 - 3	0.5 - 0.7	0.2
Potatoes and sweet potatoes	2 - 5	0.5 - 1.0	0.3
Tomatoes, sweet peppers and egg-plant	2 - 5	0.5 - 1.0	0.2
Cucumbers and melons	3 - 6	0.5 - 0.7	0.2
Cabbage species and cauliflower	2 - 6	0.5 - 0.7	0.2
Onions and garlic	2 - 4	0.5 - 0.7	0.2

For plants in seed and nursery beds: Weekly sprayings, concentration not to exceed 0.05 %.